

BOARD OF CONSULTING ENGINEERS  
PANAMA CANAL  
LOCK CANAL PROJECT.  
MAP  
SHOWING LINE OF PROPOSED LOCK CANAL  
WITH SUMMIT ELEVATION AT 85 FEET  
1905

Scale 50,000  
1" = 1 Statute Mile  
1" = 1.6 Kilometers

NOTE

- Line of Canal
- Panama Railroad, present location
- Panama Railroad, proposed location
- Dams
- Indicates Land
- Indicates shallow water with less depth than in adjacent canal
- Indicates navigable water more than 41 feet deep for Atlantic entrance and more than 45 feet deep from Gatun to Pacific terminal reference to mean lake levels

Topography is taken from maps published by the U.S. Army Corps of Engineers and the U.S. Coast and Geodetic Survey in 1905 respectively and the Panama Canal Commission in 1902. Elevations are in meters. Soundings are referred to Mean Tide.

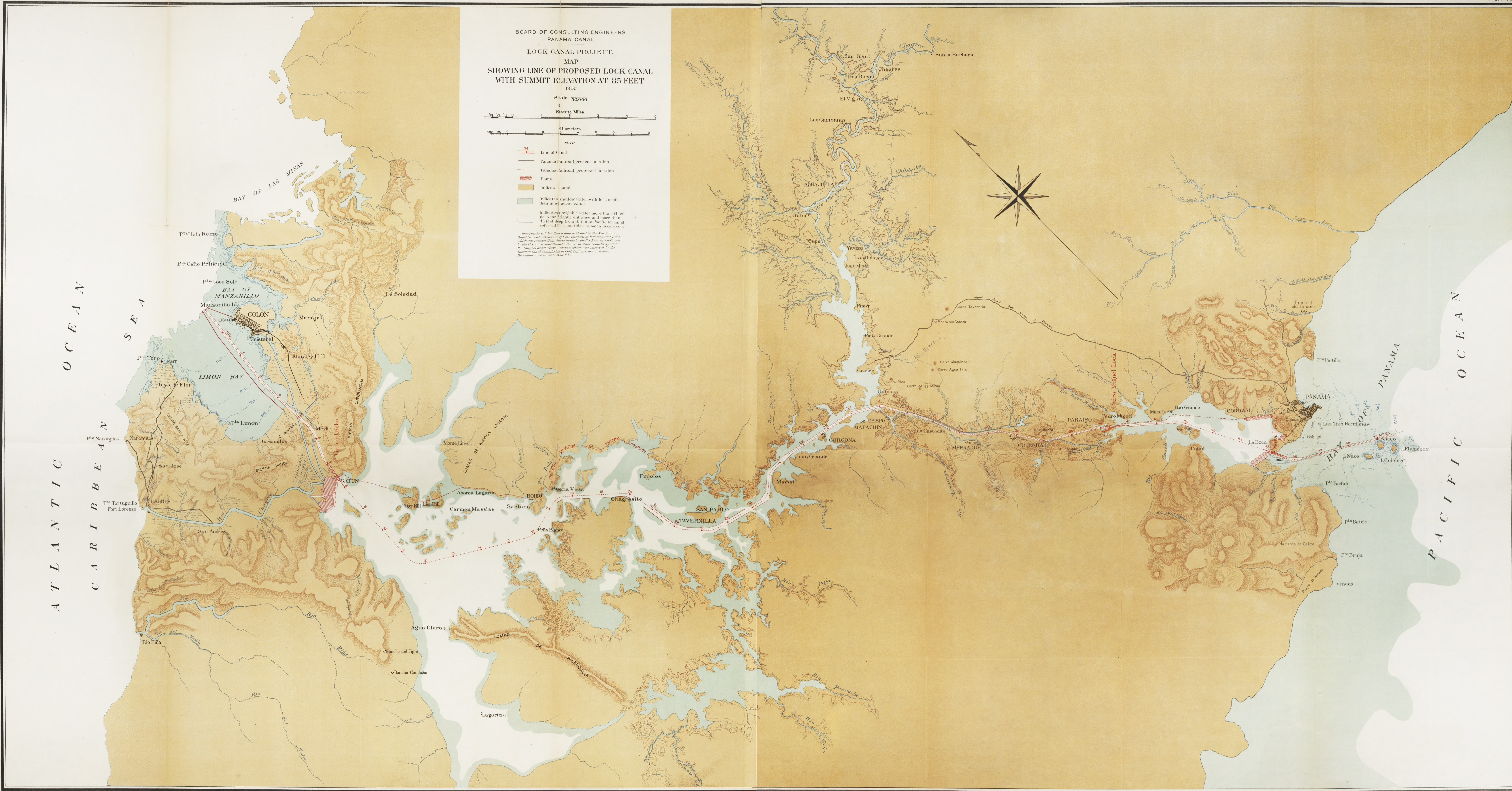


Plate VIII of XXXI in [Panama Canal maps and elevation profiles.]  
[Barbosa Heights, Canal Zone] Board of Consulting Engineers, Panama Canal, 1905.